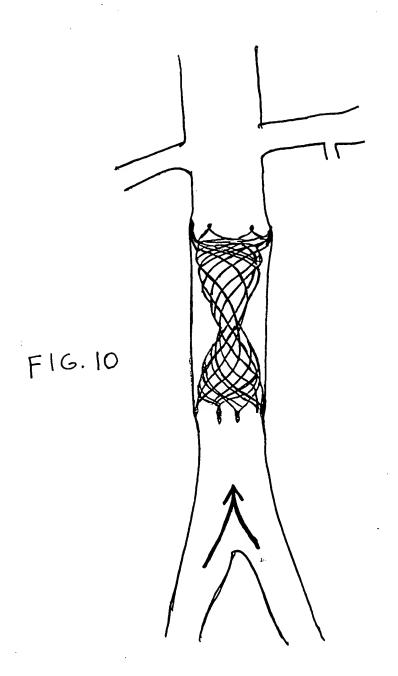
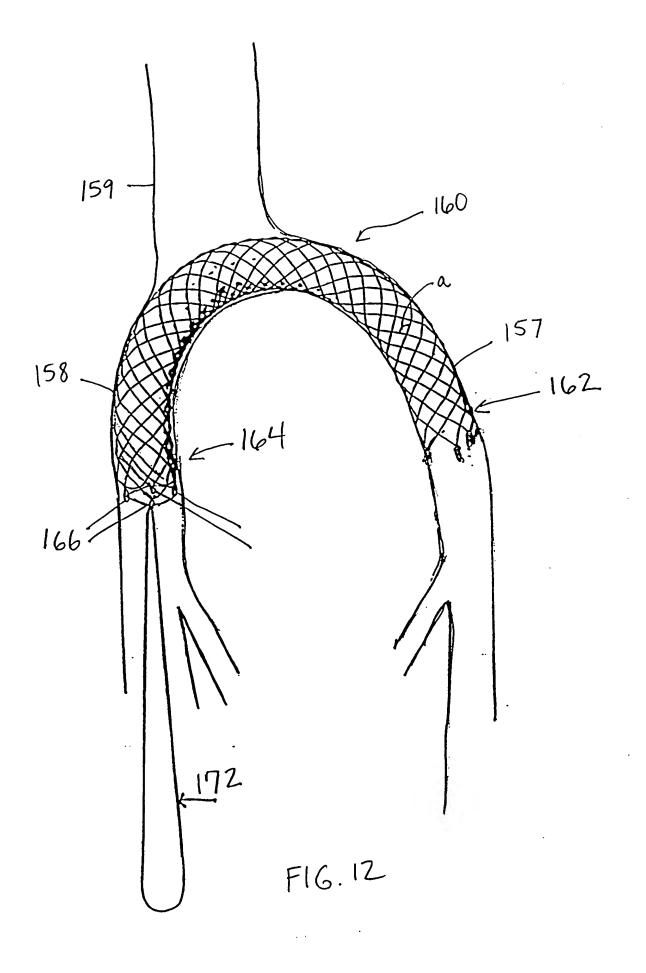
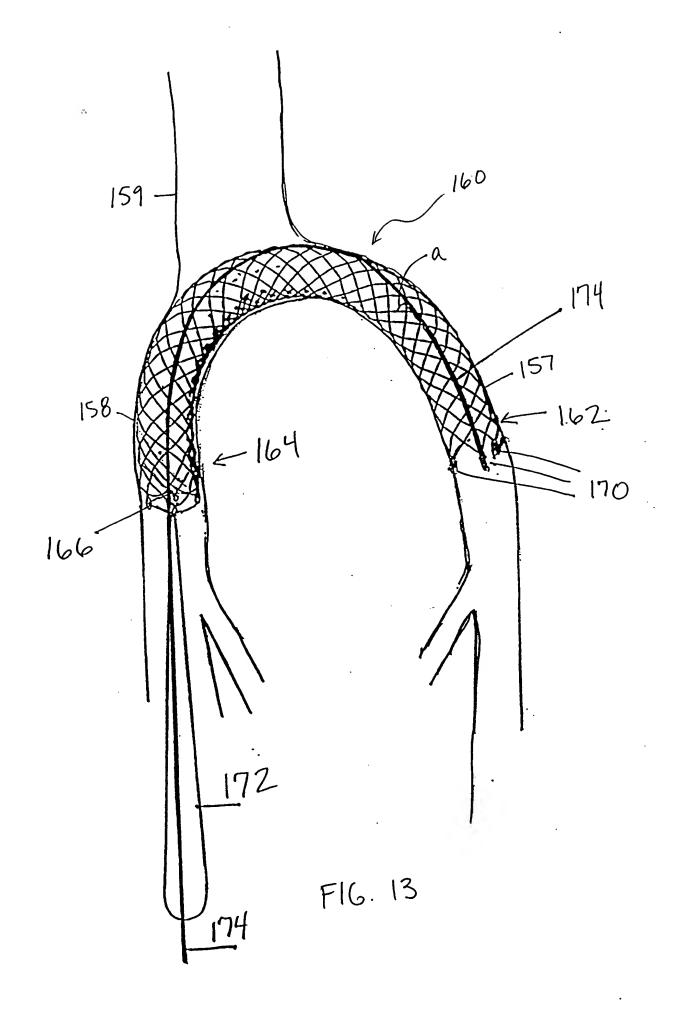
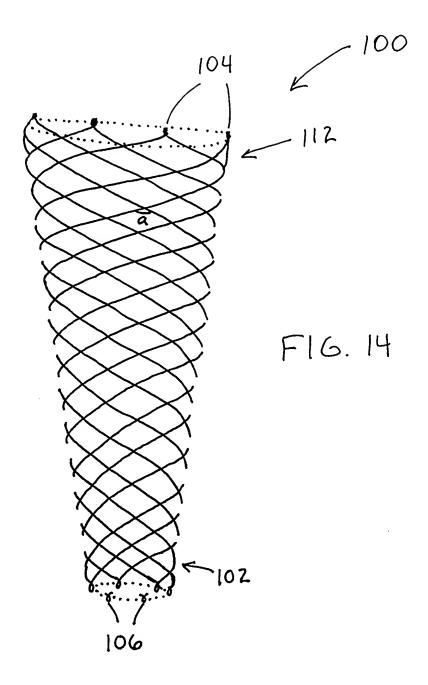


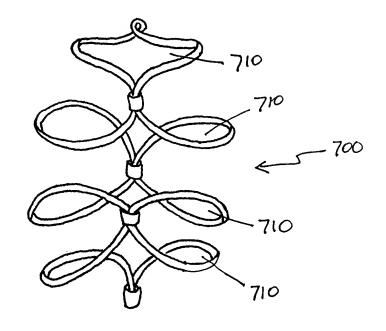
F16.9





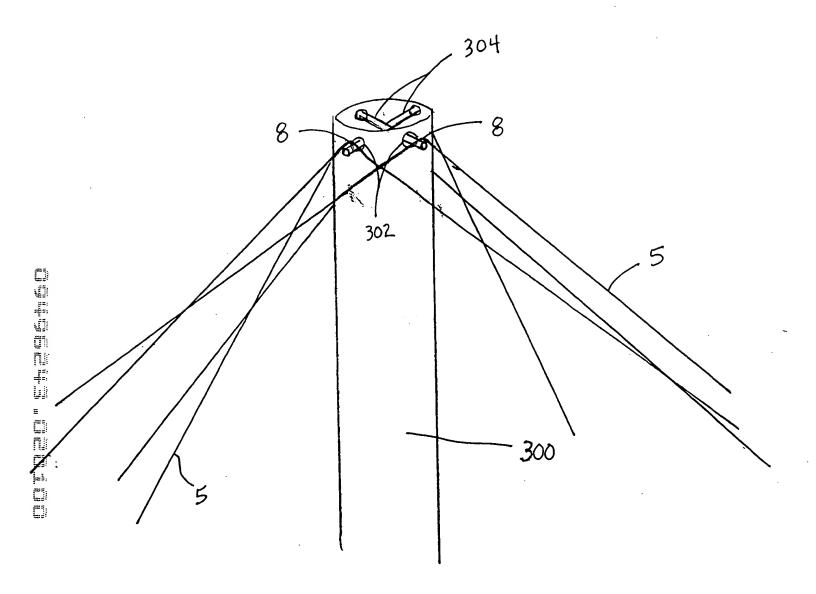




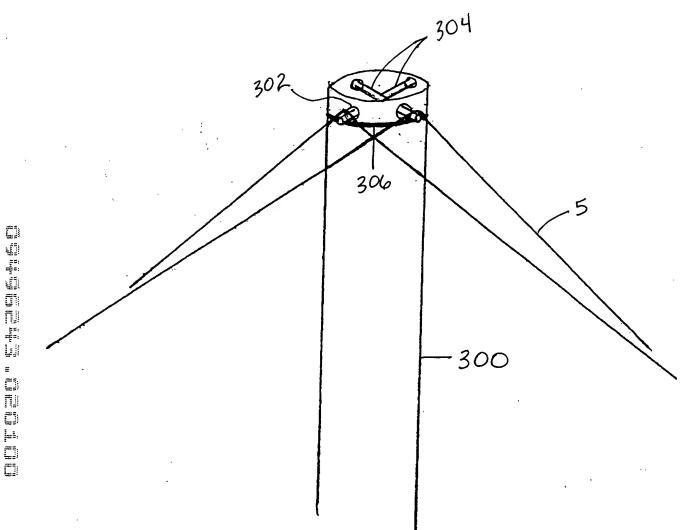


F16.15

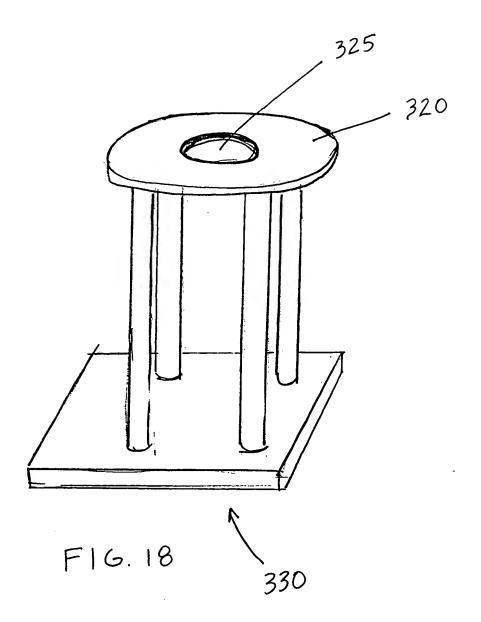
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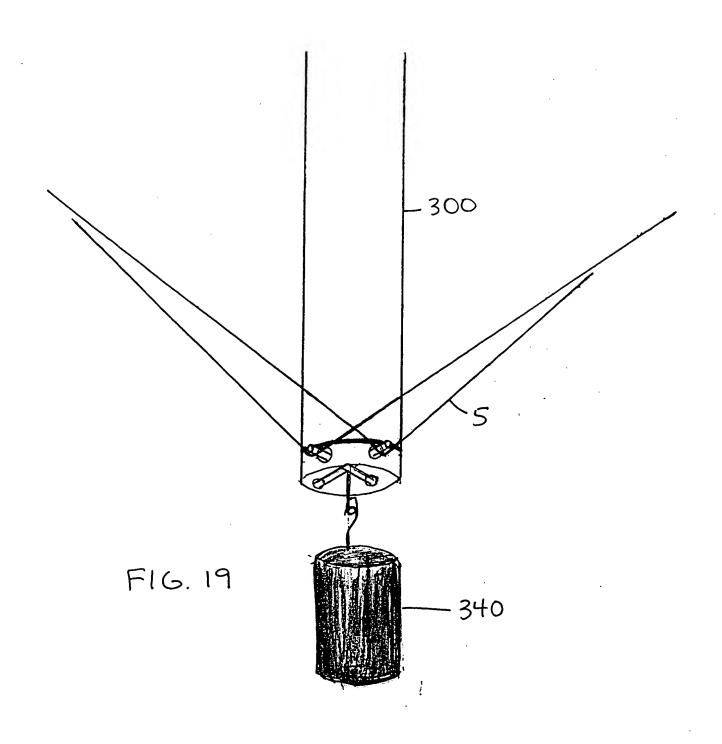


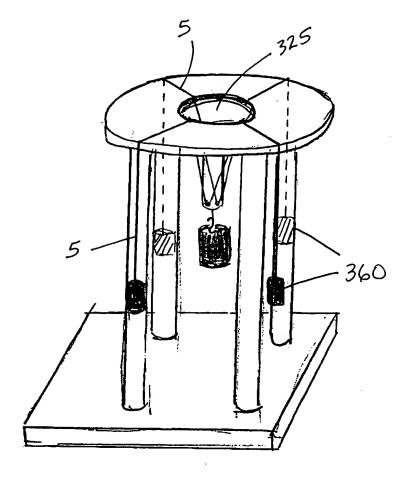
F16.16



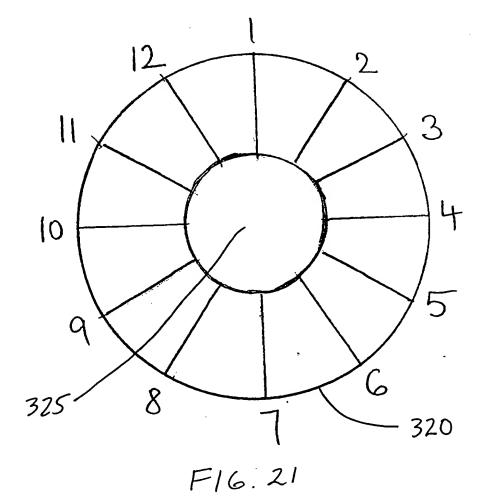
F16.17

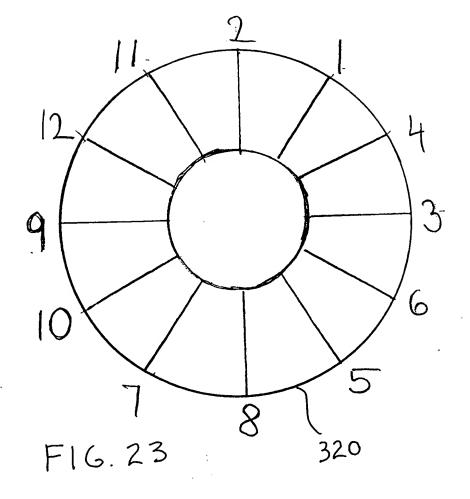


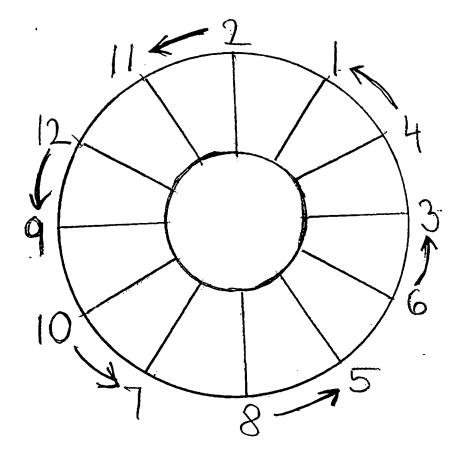




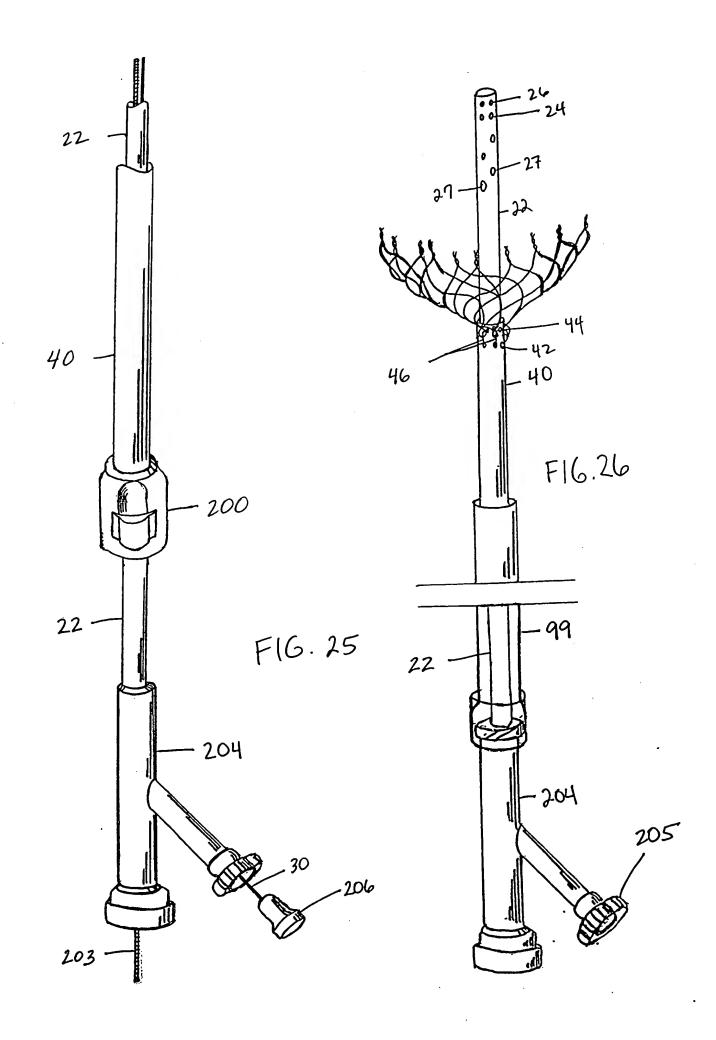
F16. 20

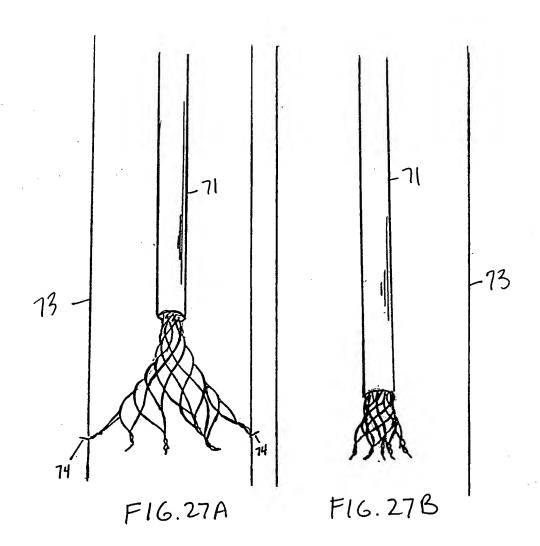


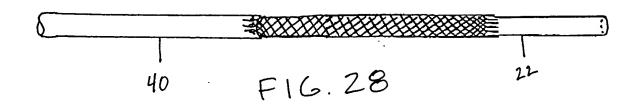


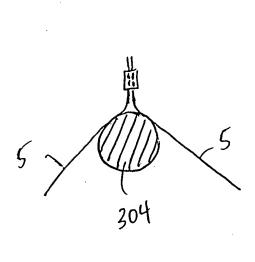


F16.24

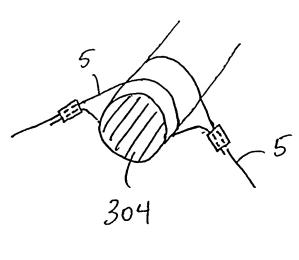








F16.30A



F16.30B



F16.29

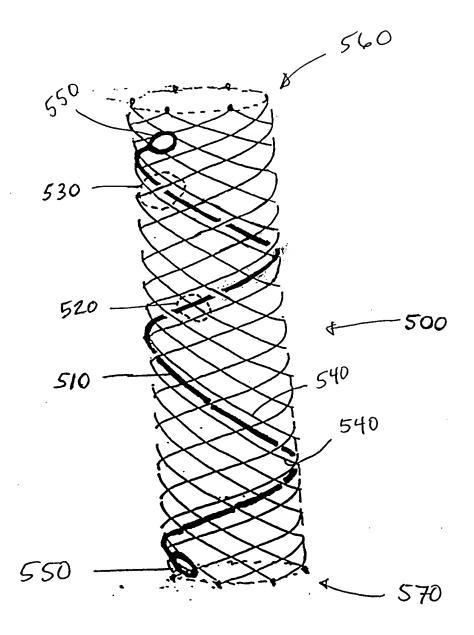
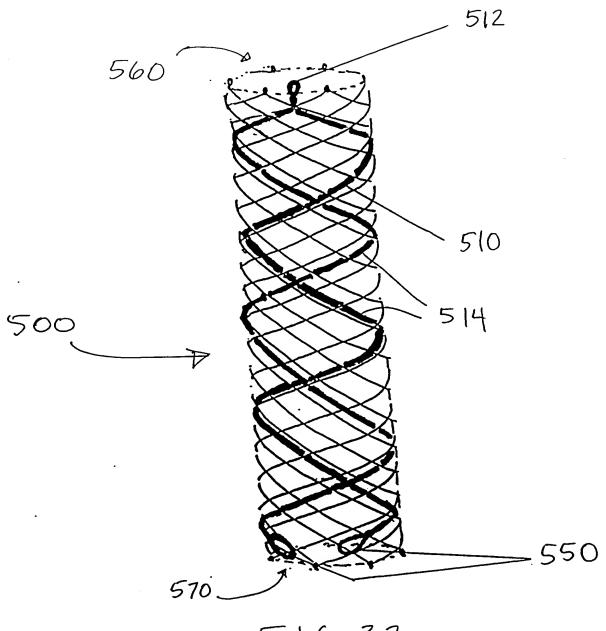
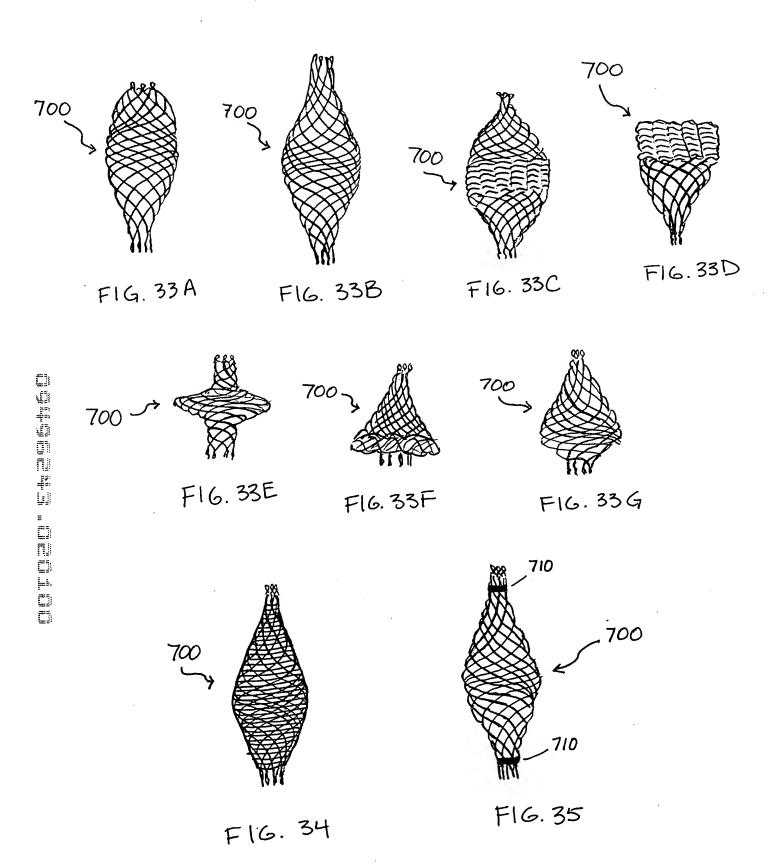
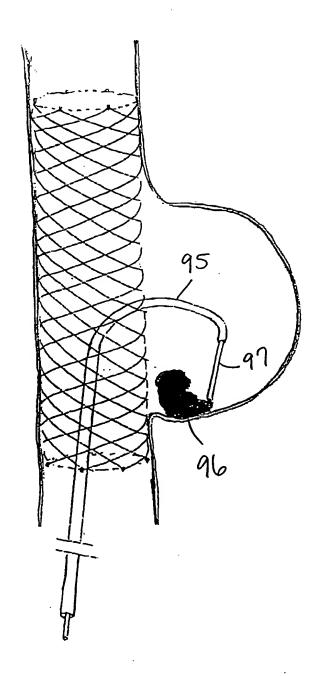


FIG. 31

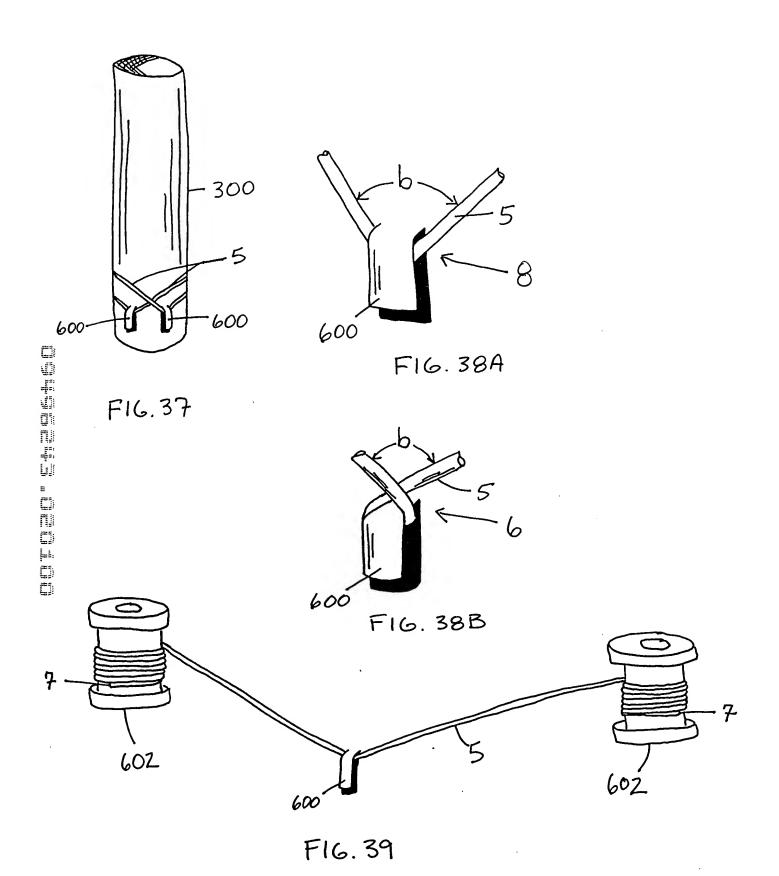


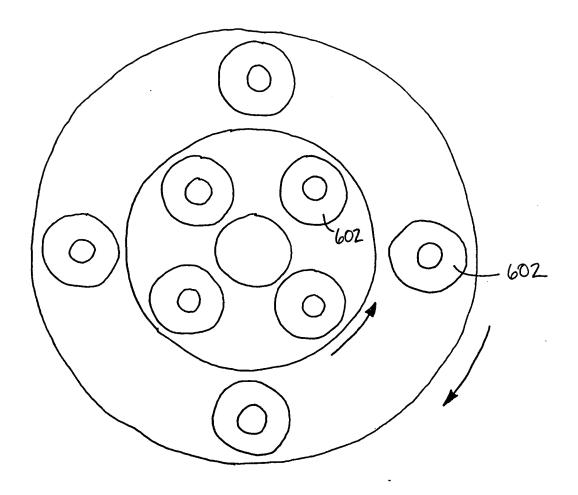
F16.32



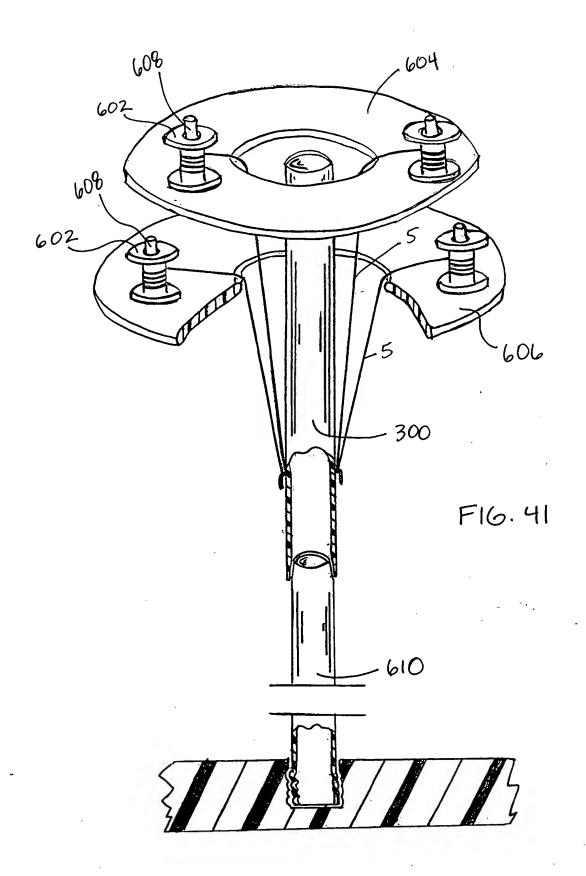


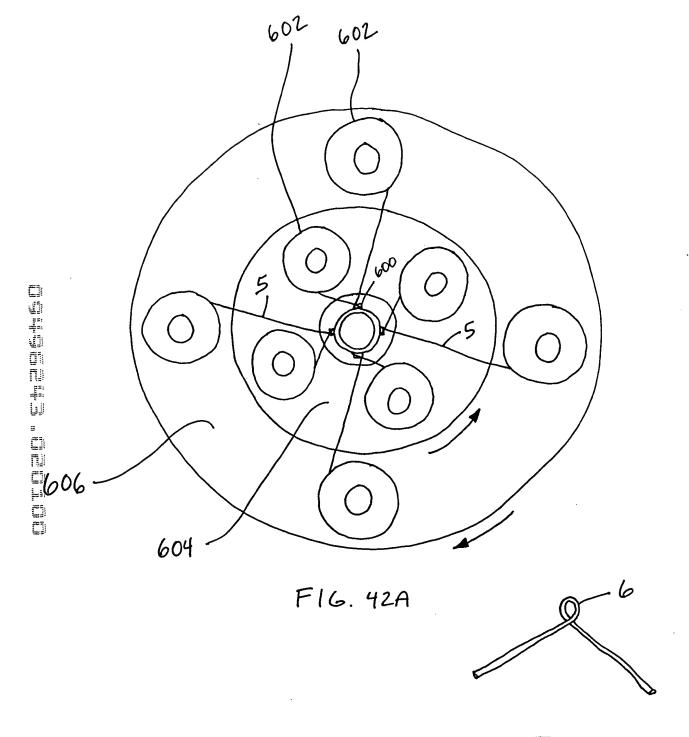
F16.36



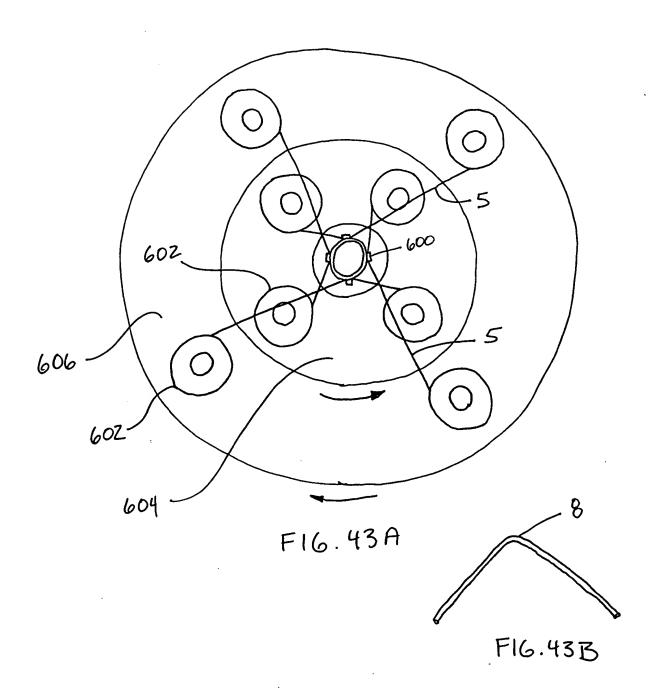


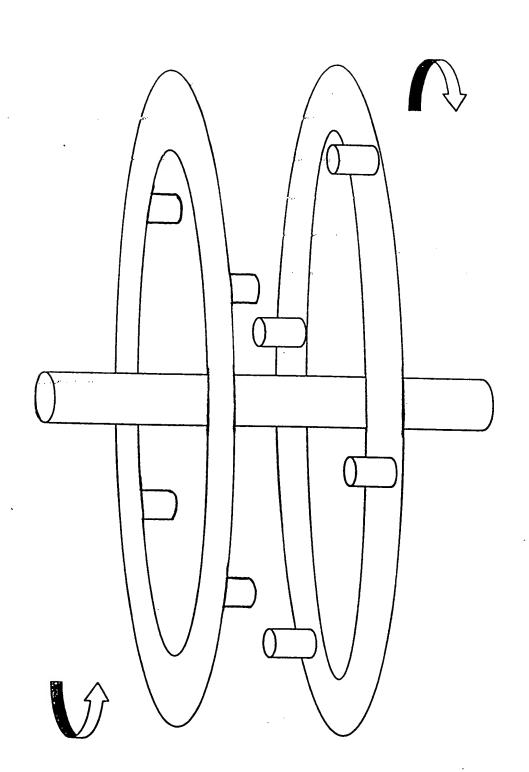
F16.40



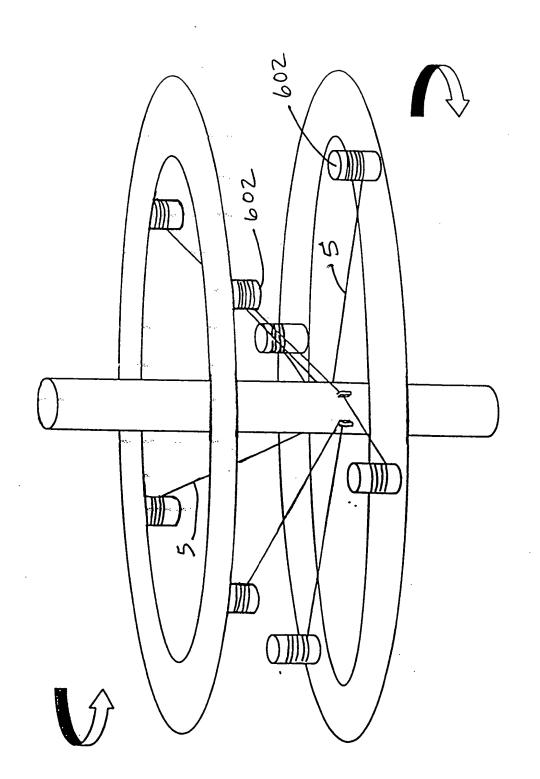


F16.42B

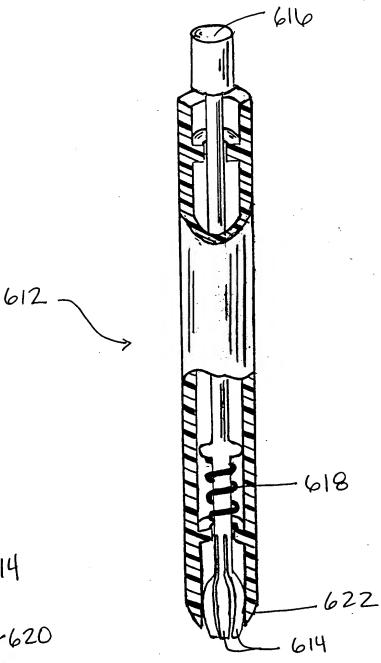




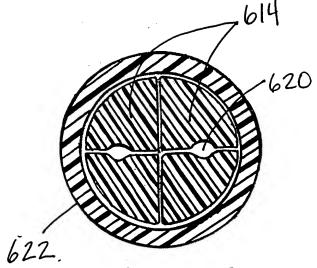
F16.44



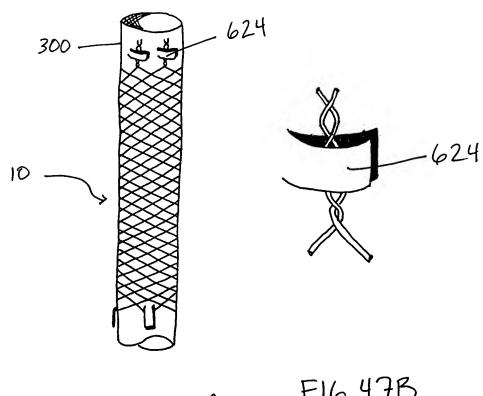
F16.45



F16.46A

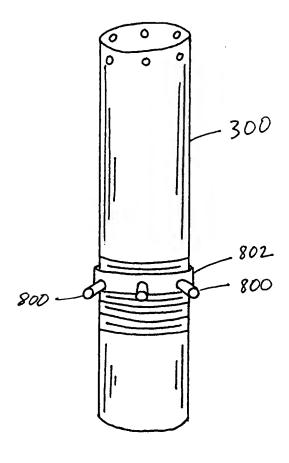


F16. 46B

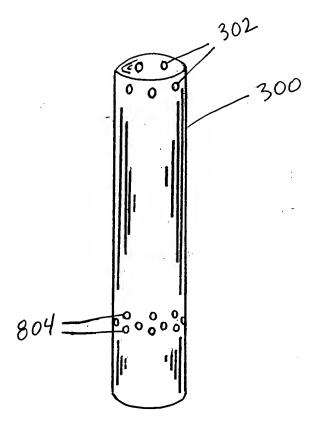


F16.47A

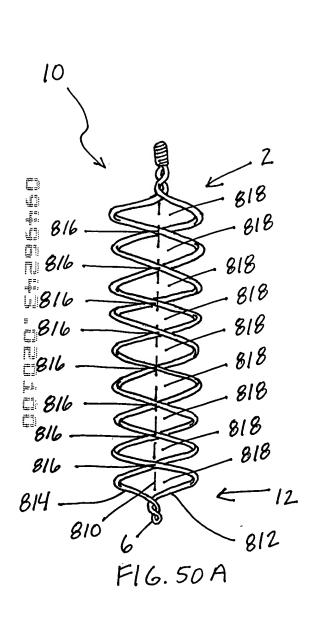
F16.47B

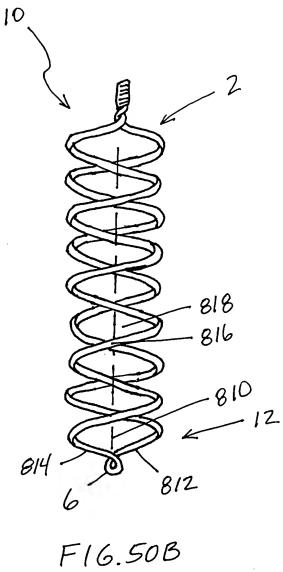


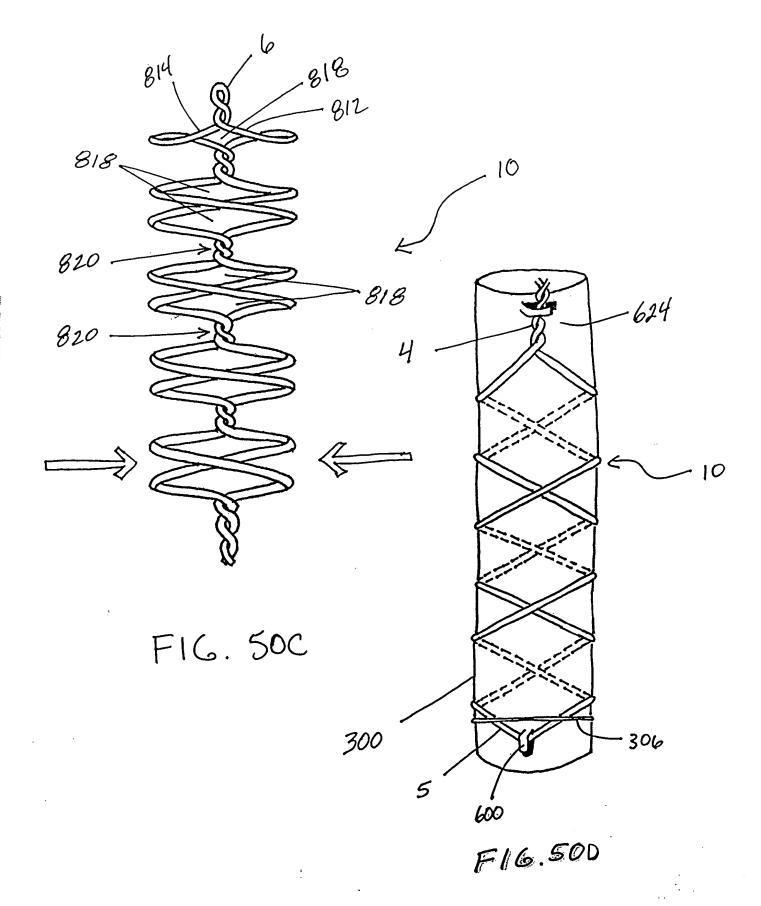
F16.48

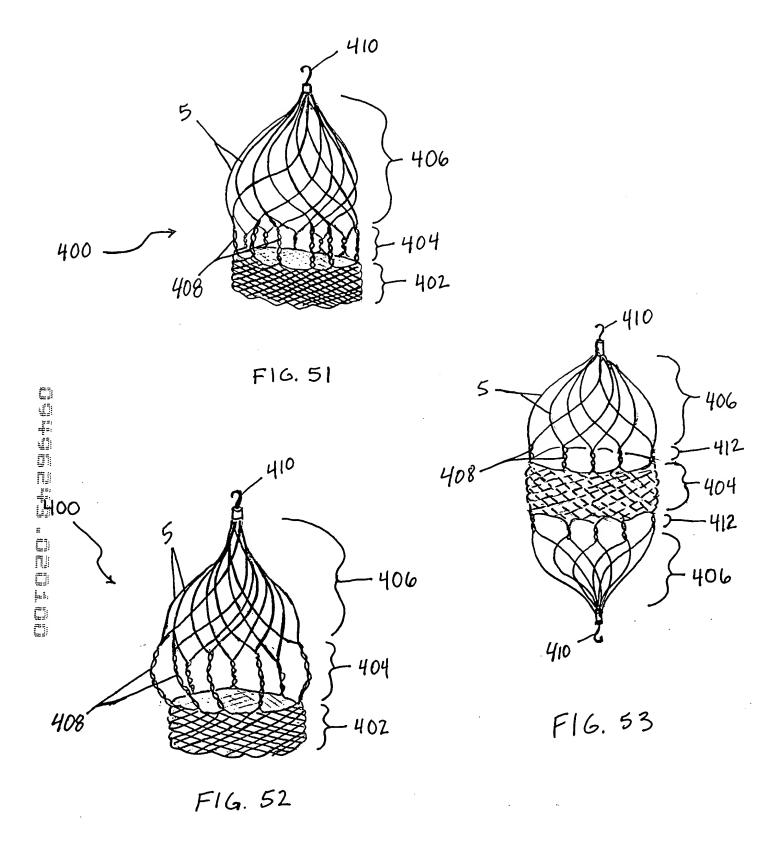


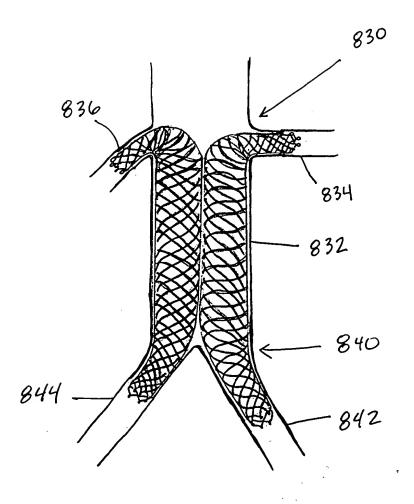
F16.49



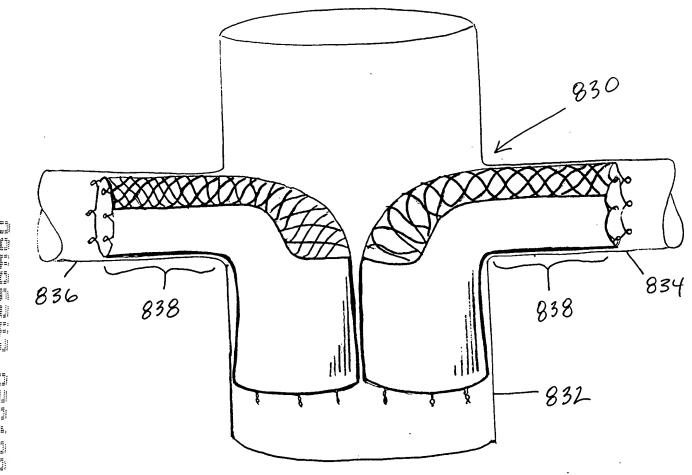




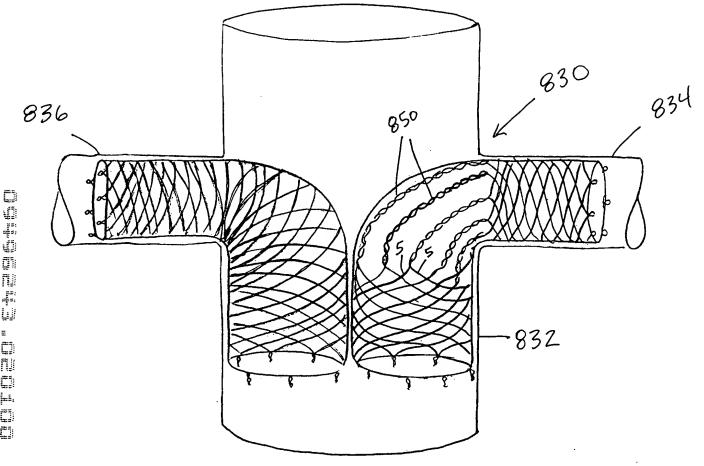




F16.54



F16.55



F16. 56

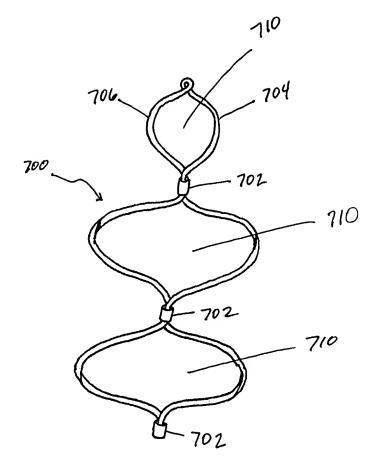
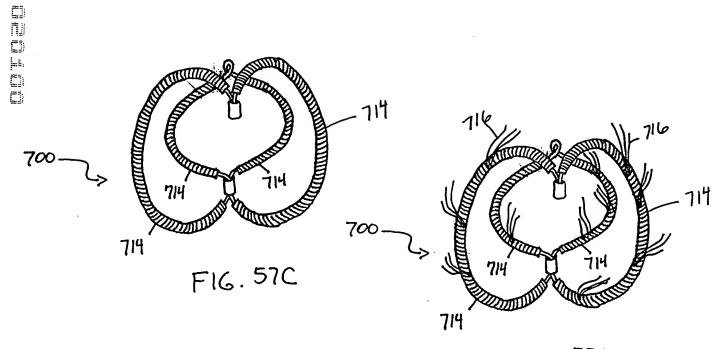


FIG. 57B



F16.570

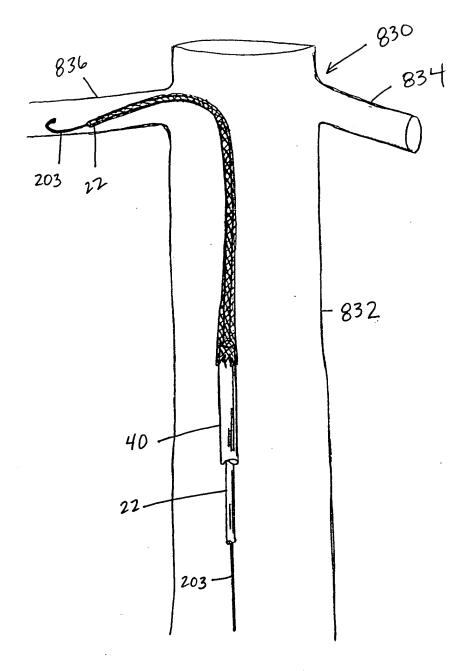
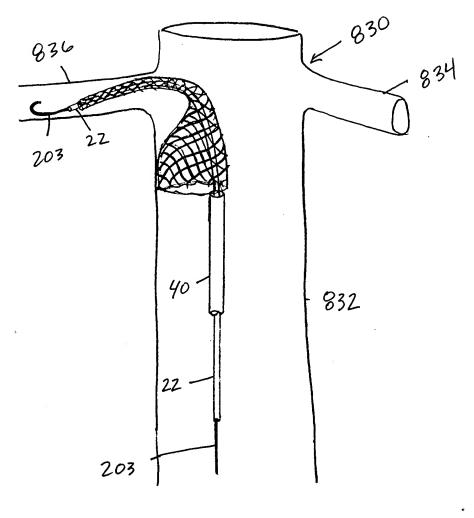
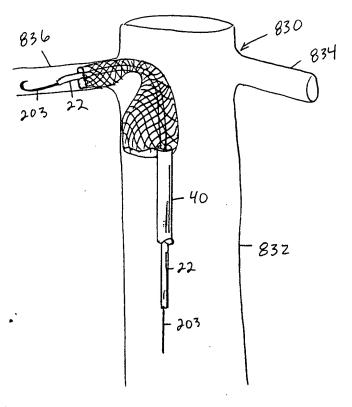


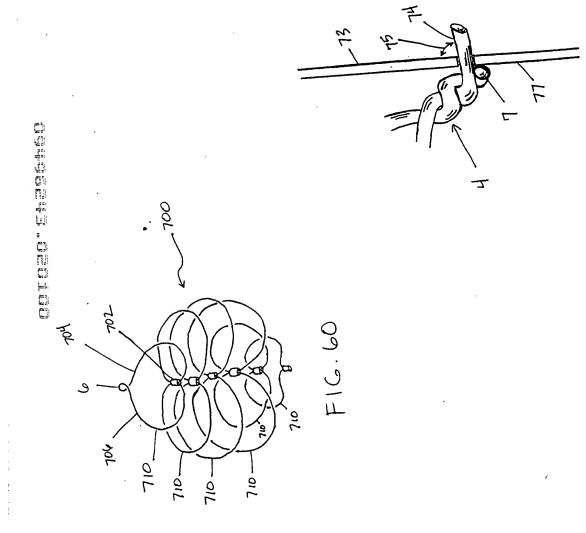
FIG. 58A

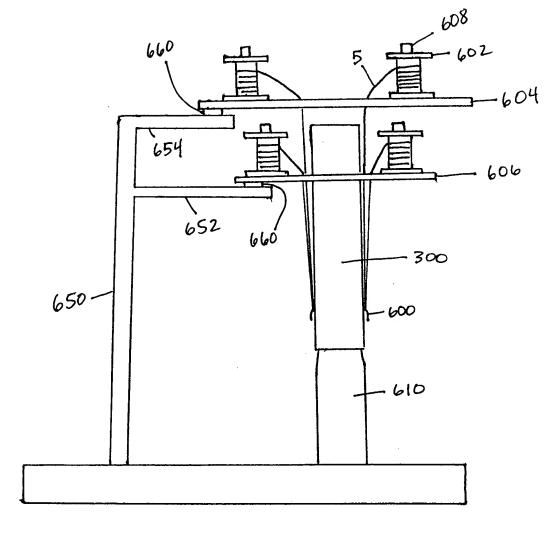


F16.58B



F16.58C





F16.61